IN THE CLAIMS:

1. (Currently Amended) An on-board antenna comprising:

a radiation element provided on a dielectric substrate;

a grounding conductor provided on the dielectric substrate and surrounding a periphery of an outer edge portion of the radiation element at a position spaced away outwardly from the outer edge portion; and

a conductive member provided on ~~a surface~~ the dielectric substrate at a position spaced away outwardly from an outer edge portion of the grounding conductor,

wherein the radiation element, the grounding conductor, and the conductive member are provided on the same surface of the dielectric substrate.

2. (Original) An on-board antenna as set forth in Claim 1, wherein the conductive member surrounds the periphery of the edge portion of the grounding conductor at a position spaced away outwardly from the outer edge portion.

3. (Original) An on-board antenna as set forth in Claim 2, wherein the conductive member is circular-shape.

4. (Original) An on-board antenna as set forth in Claim 1, wherein the conductive member is film.

5. (Original) An on-board antenna as set forth in Claim 1, further comprising:

a linear antenna provided at a position spaced away from the conductive member and at the opposite side of the grounding conductor.

6. (Currently Amended) An on-board antenna comprising:

a radiation element provided on a dielectric substrate;

a grounding conductor provided on the dielectric substrate and surrounding a periphery of an outer edge portion of the radiation element at a position spaced away outwardly from the outer edge portion; and

a pair of conductive members provided on ~~the surface~~ the dielectric substrate at a position spaced away outwardly from an outer edge portion of the grounding conductor so as to oppose each other,

wherein the radiation element, the grounding conductor, and the pair of conductive member are provided on the same surface of the dielectric substrate